

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	833	703/6.ccls.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/11/26 16:44

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L6	165	remanufactur\$3.ti.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/11/26 17:25
L8	185	remanufactur\$3 and (estimat\$4 or assess\$4)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/11/26 17:33
L9	340	(repair or overhaul) near estimat\$4	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/11/26 17:33

All Results

[V Guide](#)

[E van der Laan](#)

[M Salomon](#)

[G Ferrer](#)

[R Lund](#)

[Production planning and control for remanufacturing: industry practice and research needs - group of 3 »](#)

VDR Guide - Journal of Operations Management, 2000 - ingentaconnect.com

... Production planning and control for **remanufacturing**: industry practice and research needs. Author: Guide VDR 1. Source: Journal of ...

Cited by 86 - [Related Articles](#) - [Web Search](#)

[Production planning and inventory control with remanufacturing and disposal - group of 2 »](#)

E van der Laan, M Salomon - European Journal of Operational Research, 1997 - ingentaconnect.com

... Production planning and inventory control with **remanufacturing** and disposal.

Authors: van der Laan E. 1 ; Salomon M. Source: European ...

Cited by 69 - [Related Articles](#) - [Web Search](#)

[Scheduling policies for remanufacturing - group of 2 »](#)

VDR Guide, ME Kraus; R Srivastava - International Journal of Production Economics, 1997 - ingentaconnect.com

... Scheduling policies for **remanufacturing**. Authors: Guide VDR 1 ; Kraus ME; Srivastava R. Source: International Journal of Production ...

Cited by 45 - [Related Articles](#) - [Web Search](#) - [Library Search](#) - [BL Direct](#)

[Inventory Control in Hybrid Systems with Remanufacturing - group of 4 »](#)

E van der Laan, M Salomon, R Dekker, LV Wassenhove - Management Science, 1999 - JSTOR

... are in remanufacturable inventory, these products are batched and pushed into the **remanufacturing** process. The timing of the **re-manufacturing** operations under ...

Cited by 57 - [Related Articles](#) - [Web Search](#) - [Library Search](#) - [BL Direct](#)

[Eco-Efficiency, Asset Recovery and Remanufacturing - group of 2 »](#)

R Ayres, G Ferrer, T Van Leynseele - European Management Journal, 1997 - ingentaconnect.com

... Eco-Efficiency, Asset Recovery and **Remanufacturing**. Authors: Ayres R.; Ferrer G.; Van Leynseele T. Source: European Management Journal, October 1997, vol. ...

Cited by 51 - [Related Articles](#) - [Web Search](#) - [Library Search](#) - [BL Direct](#)

[MANAGEMENT SCIENCE](#)

P **Remanufacturing** - MANAGEMENT SCIENCE, 2004 - pubsonline.informs.org

... Product **Remanufacturing** ... The importance of **remanufacturing** used products into new ones has been widely recognized in the literature and in practice. ...

[View as HTML](#) - [Web Search](#)

[Scheduling using drum-buffer-rope in a remanufacturing environment - group of 2 »](#)

VDR Guide Jr - International Journal of Production Research, 1996 - csa.com

Scheduling using drum-buffer-rope in a **remanufacturing** environment. VDR Guide Jr International Journal of Production Research 34:44, 1081-1091, 1996. C 913. ...

Cited by 32 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[Managing Product Returns for Remanufacturing - group of 4 »](#)

VDR Guide Jr, LN Van Wassenhove - Production and Operations Management, 2001 - extenza-eps.com

Page 1. MANAGING PRODUCT RETURNS FOR **REMANUFACTURING*** ... (**REMANUFACTURING**; ECONOMIC

VALUE-ANALYSIS; PRODUCT ACQUISITION MAN- AGEMENT) 1. Introduction ...

Cited by 39 - [Related Articles](#) - [Web Search](#) - [Library Search](#) - [BL Direct](#)

[CITATION] **Remanufacturing**

R Lund - Technology Review, 1984

All Results

[V Guide](#)

[K Inderfurth](#)

[G Ferrer](#)

[L Van Wassenhove](#)

[V Jayaraman](#)

Simple optimal replenishment and disposal policies for a product recovery system with leadtimes

K Inderfurth - OR Spectrum, 1997 - Springer

... cannot be expected to exist if the duration of **remanufacturing** is longer ... returned items can be kept in stock the **decisions** on **re- manufacturing** and disposal ...

Cited by 59 - [Related Articles](#) - [Web Search](#)

Closed-Loop Supply Chain Models with Product **Remanufacturing** - group of 4 »

RC Savaskan, S Bhattacharya, LN Van Wassenhove - Management Science, 2004 - extenza-eps.com

... the optimality of the **decision** variables. 8 The single manufacturer- single retailer bilateral monopoly model without prod- uct **remanufacturing** is well known ...

Cited by 17 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

A **Decision** Support System for Planning **Remanufacturing** at Nortel Networks - group of 5 »

JD Linton, DA Johnston - Interfaces, 2000 - extenza-eps.com

... The limits of available **remanufacturing** capacity vary with the loading in the **re- manufacturing** cells and thus ... of an Update Program **Decision** makers value ...

Cited by 12 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Optimal control of production and **remanufacturing** in a simple recovery model with linear cost ...

S Minner, R Kleber - OR Spectrum, 2001 - Springer

... product recovery and **re- manufacturing** issues. ... options repair, refurbishing, **remanufacturing**, cannibalization, and ... models developed for **decision** support in ...

Cited by 20 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[book] Periodic Review, Push Inventory Policies for **Remanufacturing** - group of 13 »

B Mahadevan, DF Pyke, M Fleischmann - 2002 - dspace.ubib.eur.nl

... **remanufacturing**, and new supply **decision**, respectively ... not include variable (re)**manufacturing** costs, which ... the profitability of **remanufacturing**, production cost ...

Cited by 15 - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Library Search](#)

A closed-loop logistics model for **remanufacturing** - group of 6 »

V Jayaraman, VDR Guide Jr, R Srivastava - ingentaconnect.com

... while constraint (8) ensures the binary nature of the **decision** variables ... **Remanufacturing** environments are characterised by a greater degree of uncertainty than ...

Cited by 32 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Leadtime effects and policy improvement for stochastic inventory control with **remanufacturing** - group of 2 »

K Inderfurth, E van der Laan - International Journal of Production Economics, 2001 - ingentaconnect.com

... This effect is equivalent to using the **remanufacturing** leadtime as a **decision** variable which has to be fixed in an optimal way. ...

Cited by 22 - [Related Articles](#) - [Web Search](#)

Remanufacturing: Evidence of Environmentally Conscious Business Practice in the UK - group of 4 »

W Ijomah, JP Bennett, J Pearce - EcoDesign, 1999 - doi.ieeecomputersociety.org

... line with our definition of "remanufacture" (See Table 1). During the current explanatory phase of the work, the key **remanufacturing decision** criteria are ...

Cited by 6 - [Related Articles](#) - [Web Search](#)

Search Results

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IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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- ☐ **1. Integrating product takeback and technical service**
Klausner, M.; Grimm, W.M.; Horvath, A.;
[Electronics and the Environment, 1999. ISEE -1999. Proceedings of the 1999 IEEE International Symposium on](#)
11-13 May 1999 Page(s):48 - 53
Digital Object Identifier 10.1109/ISEE.1999.765847
[AbstractPlus](#) | Full Text: [PDF\(532 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ **2. Remanufacturing: evidence of environmentally conscious business practice in the UK**
Ijomah, W.L.; Bennett, J.P.; Pearce, J.;
[Environmentally Conscious Design and Inverse Manufacturing, 1999. Proceedings. EcoDesign '99: First International Symposium On](#)
1-3 Feb. 1999 Page(s):192 - 196
Digital Object Identifier 10.1109/ECODIM.1999.747607
[AbstractPlus](#) | Full Text: [PDF\(756 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ **3. Recoverable manufacturing systems: a framework for analysis**
Guide, V.D.R., Jr.; Srivastava, R.;
[Innovation in Technology Management - The Key to Global Leadership. PICMET '97: Portland International Conference on Management and Technology](#)
27-31 July 1997 Page(s):675 - 678
Digital Object Identifier 10.1109/PICMET.1997.653560
[AbstractPlus](#) | Full Text: [PDF\(364 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ **4. Manufacturing products with end-of-life considerations: an economic assessment to the routes of revenue generation from mature products**
Low, M.K.; Williams, D.J.; Dixon, C.;
[Components, Packaging, and Manufacturing Technology, Part C, IEEE Transactions on \[see also Components, Hybrids, and Manufacturing Technology, IEEE Transactions on\]](#)
Volume 21, Issue 1, Jan. 1998 Page(s):4 - 10
Digital Object Identifier 10.1109/3476.670022
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(136 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ **5. A reverse logistics supply chain model within a remanufacturing environment**
Jayarman, V.; Guide, V.D.R., Jr.; Srivastava, R.;
[Innovation in Technology Management - The Key to Global Leadership. PICMET '97: Portland International Conference on Management and Technology](#)
27-31 July 1997 Page(s):701
Digital Object Identifier 10.1109/PICMET.1997.653576

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	85	filter near hierarch\$5	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/11/26 16:20

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	1	truncate near hierarch\$5	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/11/26 16:35

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Results 1 - 10 of about 42,400 for **filtering a hierarchy**. (0.15 seconds)

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[J Tumblin](#)

[D Maltz](#)

[J Kin](#)

[M Germano](#)

[M Chodorow](#)

Filtering, Clustering and Hierarchy Construction: a New Solution for Ray-Tracing Complex Scenes - group of 18 »

F Cazals, G Drettakis, C Puech - Computer Graphics Forum, 1995 - Blackwell Synergy

... **Filtering, Clustering and Hierarchy Construction: a New Solution for Ray-Tracing Complex Scenes ... Filtering, Clustering and Hierarchy Construction ...**

[Cited by 42](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Tracking of multi-state hand models using particle filtering and a hierarchy of multi-scale image ... - group of 11 »

I Laptev, T Lindeberg - Proc. of the IEEE Workshop on Scale-space and Morphology, ..., 2001 - Springer

Page 1. Tracking of Multi-state Hand Models Using Particle **Filtering** and a **Hierarchy** of Multi-scale Image Features Ivan Laptev and Tony Lindeberg ...

[Cited by 31](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

LCIS: a boundary hierarchy for detail-preserving contrast reduction - group of 19 »

J Tumblin, G Turk - Proceedings of the 26th annual conference on Computer ..., 1999 - portal.acm.org

... Weighted Sum Result: Input: Bandpass Decomposition: Figure 3: A linear **filter hierarchy** does not adequately separate fine details from large features. ...

[Cited by 113](#) - [Related Articles](#) - [Web Search](#)

Hierarchical parallel coordinates for exploration of large datasets - group of 11 »

YH Fua, MO Ward, EA Rundensteiner - Proceedings of the conference on Visualization'99: ..., 1999 - portal.acm.org

... then display aggregations of the data at different levels of abstraction and provide tools for dynamically navigating and **filtering** the **hierarchy**, as described ...

[Cited by 75](#) - [Related Articles](#) - [Web Search](#)

A Modular Software Architecture for Real-Time Video Processing - group of 7 »

ARJ François, GG Medioni - Computer Vision Systems, Second International Workshop, ICVS ..., 2001 - Springer

... node structures. A handle or composition **hierarchy** of handles is formed as the result of the **filtering** of a pulse's structure. ...

[Cited by 21](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

The Family Video Archive: an annotation and browsing environment for home movies - group of 2 »

GD Abowd, M Gauger, A Lachenmann - Proceedings of the 5th ACM SIGMM international workshop on ..., 2003 - portal.acm.org

... Clicking on the "Refine search" button moves the visualization back up to the top of the **hierarchy** (zoomed out), keeping the current **filtering**. ...

[Cited by 13](#) - [Related Articles](#) - [Web Search](#)

Model-based tool-assistance for packet-filter design - group of 4 »

I Luck, C Schafer, H Krumm - Proc. IEEE Workshop Policy, 2001 - Springer

... design process. Keywords. packet **filter**, policy **hierarchy**, model-based management, firewall design 1. Introduction Comprehensive ...

[Cited by 16](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

The Filter Cache: An Energy Efficient Memory Structure - group of 13 »

J Kin, M Gupta, WH Mangione-Smith - Proceedings of the 30th annual ACM/IEEE international ... - doi.ieeecomputersociety.org

... The **filter** cache machines have a two level cache **hierarchy** consisting of instruction

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Results 1 - 10 of about 108,000 for **limiting a hierarchy**. (0.13 seconds)

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[L Bonora](#)

[S Jin](#)

[J Liu](#)

[R Rajan](#)

[C Xiong](#)

The semiclassical limit of the defocusing NLS hierarchy - group of 2 »

S Jin, CD Levermore, DW McLaughlin - Communications on Pure and Applied Mathematics, 1999 - doi.wiley.com

Page 1. The Semiclassical **Limit** of the Defocusing NLS **Hierarchy** SHAN JIN Program in Applied Mathematics University of Arizona C. DAVID ...
Cited by 76 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

CP-violation phase hierarchy and minimal left-right models - group of 4 »

J Liu - Physical Review D, 1989 - APS

... By examin- ing a **limiting** case, we will also explain, intuitively, why such a phase **hierarchy** must arise in this class of models. ...

Cited by 93 - [Related Articles](#) - [Web Search](#)

An alternative approach to KP hierarchy in matrix models - group of 4 »

L Bonora, CS Xiong - Arxiv preprint hep-th/9204019, 1992 - arxiv.org

... contains already a differential **hierarchy**, which can be reduced to the KdV **hierarchy**, without us being obliged to resort to a **limiting** procedure - which ...

Cited by 53 - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

The Firm as a Dedicated Hierarchy: A Theory of the Origin and Growth of Firms - group of 9 »

R Rajan, L Zingales - 2000 - NBER

... Finally, there is a way to give managers in the horizontal **hierarchy** the incentive ... an adequate rent to managers by **limiting** the number who have access and thus ...

Cited by 139 - [Related Articles](#) - [Web Search](#) - [Library Search](#) - [BL Direct](#)

Reputation and Hierarchy in Dynamic Models of Employment - group of 4 »

WB MacLeod, JM Malcomson - The Journal of Political Economy, 1988 - JSTOR

... Since we are here concerned with the **limiting hierarchy** in which firms have found out all they are going to about the ability of employees, it would seem ...

Cited by 56 - [Related Articles](#) - [Web Search](#) - [Library Search](#)

A security model for Aglets - group of 8 »

G Karjoth, DB Lange, M Oshima - Internet Computing, IEEE, 1997 - ieeexplore.ieee.org

... Page 6. ter can set a **limit** of 5 seconds, which will override the owner's **limit**.

The **hierarchy** of security policies defined by different principals is ...

Cited by 277 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Weak coupling limit of the N-particle Schrodinger equation - group of 2 »

C Bardos, F Golse, NJ Mauser - Methods Appl. Anal, 2000 - mapage.noos.fr

... It emphasises the role of a so-called "finite Schrodinger **hierarchy**" and of a **limiting** (infinite) "Schrodinger **hierarchy**". ...

Cited by 29 - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#)

Matrix models without scaling limit - group of 3 »

L Bonora, CS Xiong - Arxiv preprint hep-th/9209041, 1992 - arxiv.org

... We do it by extracting the KdV **hierarchy** and string equations directly from the lattice counterparts without passing through a **limiting** procedure ...

Cited by 48 - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#)

Interactive update of global illumination using a line-space hierarchy - group of 17 »

G Drettakis, FX Sillion - Proceedings of the 24th annual conference on Computer ..., 1997 - portal.acm.org

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[S Franz](#)

[S Lund](#)

[W Götze](#)

[J Langer](#)

[M Marder](#)

[Warm-fluid description of intense beam equilibrium and electrostatic stability properties - group of 4 »](#)

SM Lund, RC Davidson - Physics of Plasmas, 1998 - nonneutral.pppl.gov
... A closed macroscopic model is obtained by **truncating** the **hierarchy** of moment equations by the assumption of negligible heat flow. ...

[Cited by 34](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#)

[Dynamic structure factors and neutron scattering in molten salts - group of 3 »](#)

MC Abramo, M Parrinello, MP Tosi - Journal of Physics C: Solid State Physics, 1974 - iop.org
... **hierarchy** of equations and the original aim of determining the correlation function $A(q, \omega)$ can be achieved in closed form by **truncating** the **hierarchy** at a ...

[Cited by 6](#) - [Related Articles](#) - [Web Search](#)

[Homogeneous Dynamical Conductivity of Simple Metals - group of 2 »](#)

W Götze, P Wölfle - Physical Review B, 1972 - APS
... calculated from first principles by summing up infinite sets of diagrams for the current correlation function or by **truncating** the **hierarchy** of equations ...

[Cited by 159](#) - [Related Articles](#) - [Web Search](#)

[Distribution Function of Classical Fluids of Hard Spheres. II](#)

FH Ree, YT Lee, T Ree - Journal of Chemical Physics, 2003 - link.aip.org
... This was done here, not only for the BGY2 but also for the BGY1 obtained after **truncating** the BGY **hierarchy** by using the Kirkwood superposition approximation ...

[Cited by 3](#) - [Related Articles](#) - [Web Search](#)

[Statistical dynamics of dislocation systems: The influence of dislocation-dislocation correlations - group of 5 »](#)

M Zaiser, MC Miguel, I Groma - Physical Review B, 2001 - APS
... Therefore, the statistical approach used in the present work is useful only if relevant information can be obtained by **truncating** this **hierarchy** at some low ...

[Cited by 24](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[DYNAMICAL SOLUTION OF A MODEL WITHOUT ENERGY BARRIERS - group of 3 »](#)

S Franz, F Ritort - Arxiv preprint cond-mat/9505115 - arxiv.org
... Approximations can be obtained **truncating** the **hierarchy** at some order k and writing $M_{k+1}(t, s) \approx -P(n=k, t)U(s)$. Although we did not try a systematic ...

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[Renormalization-Group Calculation of Critical Exponents in Three Dimensions - group of 3 »](#)

GR Golner, EK Riedel - Physical Review Letters, 1975 - APS
... Approximations are generated by **truncating** the **hierarchy** of equations according to the degree of relevance of the scaling fields to be retained. ...

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[Local Approximations to the Gravitational Collapse of Cold Matter - group of 4 »](#)

- L Hui, E Bertschinger - Arxiv preprint astro-ph/9508114, 1995 - arxiv.org
... in equation (15), either by finding an approximation for $-k_{kl}(i, H, j)$ or by **truncating** the **hierarchy** in a way that eliminates our need to determine it. ...

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[Hierarchy of memory functions for dipolar absorption - group of 2 »](#)

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filtering a hierarchy

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